

IN THE CLAIMS:

Please amend Claims 1 to 8 as shown below.

1. (Currently Amended) A solar cell module with power converters, comprising:

a plurality of solar cells covered with a covering member so as to be integrated; and

a covering member, and

a plurality of power converters provided on a surface of the covering member,

wherein the plurality of solar cells form forms a plurality of solar cell groups comprising two or more solar cells electrically connected to each other with a gap therebetween via an interconnector; interconnector,

wherein each of the plurality of power converters is arranged out of an extension line of the gap; gap.

wherein each of the plurality of power converter converters is connected to an output of one of the plurality of solar cell group; and groups, and

wherein outputs of the respective ones of the plurality of power converters are all connected in parallel to each other.

2. (Currently Amended) The solar cell module with power converters according to claim 1, wherein each of the plurality of power converters are is a DC-DC

converters convertor that step steps up a DC voltage output from one of the plurality of solar cells cell groups.

3. (Currently Amended) The solar cell module with power converters according to claim 1, wherein a wiring member electrically connecting the outputs of respective ones of the plurality of power converters is buried in the covering member of the solar cell module.

4. (Currently Amended) The solar cell module with power converters according to claim 1, wherein the plurality of power converters are is placed on a light-incident surface side of the covering member of the solar cell module.

5. (Currently Amended) The solar cell module with power converters according to claim 1, wherein the plurality of power converters are is placed on a surface of the covering member outside light-incident surfaces of the plurality of solar cells, and placed at a position where a total length of a plurality of wirings connecting inputs of the power converters to the outputs of the plurality of solar cell groups is shortest.

6. (Currently Amended) The solar cell module with power converters according to claim 1, wherein each of the plurality of solar cells have has flexibility.

7. (Currently Amended) The solar cell module with power converters according to claim 1, wherein one electrodes of the solar cells are all connected to form one

power source line of the power converters the plurality of solar cells comprises a first solar cell having a first pair of electrodes and a second solar cell having a second pair of electrodes, and wherein one of the first pair of electrodes is connected to one of the second pair of electrodes.

8. (Currently Amended) The solar cell module with power converters according to claim 1, wherein the plurality of solar cells comprise stacked comprises a plurality of solar cells each having an amorphous microcrystal silicon type three-layer structure a three-layer stacked structure comprising an amorphous silicon layer or a microcrystal silicon layer.